APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date	e of filing in State Engineer's Office	JAN	9	1987
Retu	rned to applicant for correction		•••••	
Corr	rected application filed			Map filed MAR 6 1987 under 50492
The	applicant Sierra Pacific Power	Compa	ıny	
	•			
Neva	Box 10100 Street and No. or P.O. Box No. ada 89520		01.	City or Town
	State and Zip Code No. ce of use and manner of use			. hereby make application for permission to change the
***-**-	Point of dive	cation	1 #4	of use, and/or place of use 49712 (being a portion of permit #37021) Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identif	fy right in Decree.)			
1.	The source of water isunder	rgroun		tream, lake, underground spring or other source.
	The amount of water to be changed	cfs n	ond f	to exceed 85.6 acre feet. [cet, acre feet. One second foot equals 448.83 gallons per minute.]
3.	The water to be used for	•		ndustrial, etc. If for stock state number and kind of animals.
4.				nd domestic
5.	The water is to be diverted at the following	point	aş Desc	described in #6 (Well #7) ribe as being within a 40-acre subdivision of public survey and by course and
	distance to a section corner. If on unsurveyed land, it sho	ould be sta	ated.	
				hin SE'4 NE'4 Section 5, T.22N., R.21E., If point of diversion is not changed, do not answer.
				NE corner of said Section 5 bears North
				eet (Well #7).
7. 3	Proposed place of use the certificate	ed wat	er	service area of Sierra Pacific Power
(iption and shown on the supporting map
	on file with the State Engineer	's Off	ice	e - Division of Water Resources.
	Describe by legal subdivisions.	. If permit 7.5 ac	ris fo	.20 acres; SE4 NE4 Section 5, T.22N., R.21E. or irrigation, state number of acres irrigated. If changing place of use and/or s, NW4 NW4 Section 4, T.22N., R.21E.,
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	Month and Day	'		to December 31st of each year.
10.	Use was permitted from January 1st Month and	l Day		to December 31st of each year. Month and Day
11.	Description of proposed works. (Under the	provisio	ons WO	of NRS 535.010 you may be required to submit plans and rk will consist of well & pump improvements,
			4	pe line and booster pumps to transport water state manner in which water is to be diverted, i.e. diversion structure, ditches,
	pipes and flumes, or drilled well, etc.			to Sierra's existing water distribution syst
12.	Estimated cost of works \$12.	765,00	00	
13.	Estimated time required to construct works	S		10 years.

14. Estimated time required to complete the	he application of water to beneficial use 12 years.				
	or stock watering, state number and type of units to be served or annual				
During 1986, Sierra had an	average of 49,100 residential and commercial				
customers and delivered ap	customers and delivered approximately 64,000 acre feet of water. Maximum				
day delivery for 1986 was 106.2 million gallons.					
	CIEDRA DAGIETA BOUER GOMBAN				
	SIERRA PACIFIC POWER COMPANY By RICHARD D. MOSER s/Richard D. Moser				
Compared bc/bl					
-	et al, 5/22/87 by Washoe County				
:	OF STATE ENGINEER				
following limitations and conditions:	the foregoing application, and do hereby grant the same, subject to the				
The amount of water to be changed shall be	e limited to the amount which can be applied to beneficial use, and not				
to exceed	cubic feet per second				
Work must be prosecuted with reasonable di	iligence and be completed on or before				
Proof of completion of work shall be filed be	fore				
Application of water to beneficial use shall be	e made on or before				
Proof of the application of water to benefici	ial use shall be filed on or before				
Map in support of proof of beneficial use sha	all be filed on or before				
Completion of work filed					
Proof of beneficial use filed					
Cultural map filed	my office, thisday of				
Certificate NoIssued	A.D. 19				
2407 (Rev. 6-81)	State Engineer				
WITHDRAWN BY ABBUILDANT OCT 5 1987					

WITHDRAWN BY APPLICANT OCT 5 1987

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STATE ENGINEER